

CLAIMS

1. A polytunnel system comprising a plurality of cover support members, a series of leg members and a cover, the cover support members being supported by associated leg members, wherein the cover support members are securable to the leg
5 members at a plurality of different heights.
2. A system according to Claim 1, wherein each leg member carries a bracket which, in turn, carries the associated cover support member, the bracket being securable to the leg member in a range of positions.
3. A system according to Claim 2, wherein each bracket defines a passage
10 through which the associated leg member extends.
4. A system according to Claim 3, wherein the bracket defines an opening and the associated leg member is provided with a series of openings, a fixing pin being locatable within the opening of the bracket and selected one of the openings of the leg member to secure the bracket in a selected position.
- 15 5. A system according to any one of the preceding claims, wherein each bracket includes at least one arm onto or over which part of an associated cover support member can be located.
6. A system according to any one of Claims 1 to 4, wherein each bracket includes at least one socket arranged to receive an end part of an associated cover

support member.

7. A system according to any one of the preceding claims, wherein the ends of the cover support members extend generally vertically.

8. A system according to any one of the preceding claims, further comprising
5 moveable rope anchorage points, the vertical positions of which can be adjusted.

9. A system substantially as hereinbefore described with reference to the accompanying drawings.

10. A bracket adapted for use in a system according to Claim 2.